

## ABSTRACT

A method is disclosed of monitoring an environmental condition associated with a container with a set of electronic components including attaching a moisture recorder to the container, the moisture recorder comprising a sensing element responsive to atmospheric moisture content, a memory storage device, and a processor electrically coupled to the sensing element and the memory storage device, the processor being configured to periodically receive information from the sensing element indicative of atmospheric moisture content and to store data in the memory storage device based on the received information.

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